Amendments to the Claims:

This listing of claims replaces all prior versions and listings of claims in the application:

Listing of Claims:

1. (Canceled)

2. (Currently amended) An electroluminescent device as in claim ~~1~~ 8 wherein the host material comprises a trisaminoborane material.

3. (Original) An electroluminescent device as in claim 2 wherein one of the amines of the trisaminoborane material is bonded to an aromatic ring group.

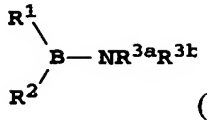
4. (Original) An electroluminescent device as in claim 2 wherein the three amines of the trisaminoborane material are each bonded to an independently selected aromatic ring group.

5. (Original) An electroluminescent device as in claim 2 wherein the trisaminoborane comprises an azolyl, azinyl, or arylamine group.

6. (Original) An electroluminescent device as in claim 2 wherein the trisaminoborane comprises an aminophenyl, carbazole, indole, or an aminonaphthyl group.

7. (Original) An electroluminescent device as in claim 2 wherein all three amino moieties are the same.

8. (Currently amended) ~~The electroluminescent device as in claim 1~~ A phosphorescent electroluminescent device comprising a light-emitting layer containing a host material and a phosphorescent light-emitting material wherein the host material comprises a boron compound ~~wherein the a boron compound is~~ represented by formula (1):



(1)

wherein:

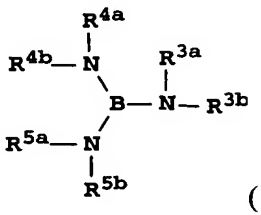
R^1, R^2, R^{3a}, and R^{3b} are independently selected substituents, provided that R^1 and R^2 ~~two substituents~~ may join with each other or with R^{3a} or R^{3b} to form a ring containing B.

9. (Original) The device of claim 8 wherein at least one of R^{3a} and R^{3b} represents an aromatic ring group.

10. (Original) The device of claim 8 wherein R^1 and R^2 each represent an independently selected aromatic ring group.

11. (Original) The device of claim 8 wherein R^1 represents a 2,6-disubstituted benzene group.

12. (Currently amended) The electroluminescent device of claim ~~1~~ 8 wherein the host material is represented by formula 1a,



(1a)

wherein:

R^{3a}, R^{3b}, R^{4a}, R^{4b}, R^{5a}, and R^{5b} each represent an independently selected aliphatic group or aromatic group provided at least one of R^{3a}, R^{3b}, R^{4a}, R^{4b}, R^{5a}, and R^{5b} is an aromatic group and provided that two substituents may join to form a ring containing B.

13. (Currently amended) The device of claim 12 wherein R^{3a}, R^{3b}, R^{4a}, R^{4b}, R^{5a}, and R^{5b} each represent independently selected aromatic groups~~, provided that two groups may join to form a ring~~.

14. 15. (Canceled)

16. (Currently amended) The device of claim ~~1~~ 8 wherein the host material is present in the light emitting layer at 25 wt% or greater.

17. (Currently amended) The device of claim ~~1~~ 8 wherein the host material is present in the light emitting layer at 50 wt% or greater.

18. (Currently amended) The device of claim ~~1~~ 8 wherein the host material is present in the light emitting layer at 80 wt% or greater.

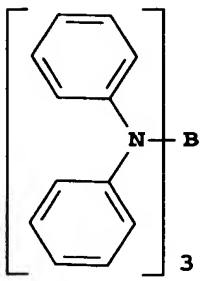
19. (Currently amended) The device of claim ~~1~~ 8 wherein phosphorescent material emits blue light.

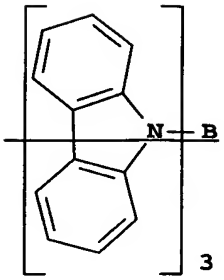
20. (Currently amended) The device of claim ~~1~~ 8 wherein the phosphorescent material emits green light.

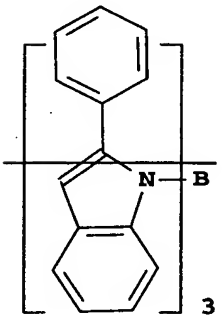
21. (Currently amended) The device of claim ~~1~~ 8 wherein the phosphorescent material emits red light.

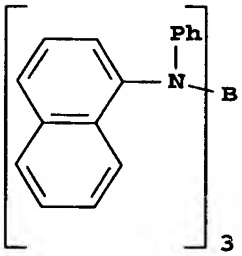
22. (Currently amended) The device of claim ~~1~~ 8 wherein the host material is selected from: structures Inv-1 through Inv-21:

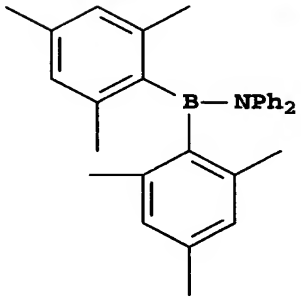
Inv-1

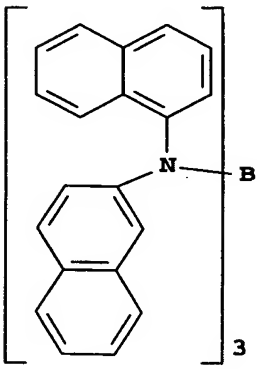


~~Inv-2~~ 

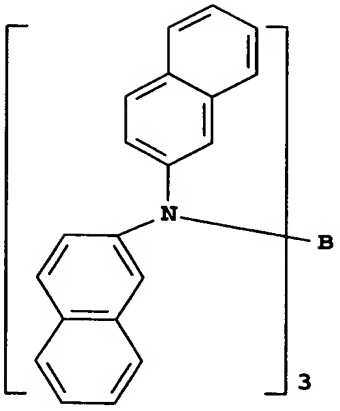
~~Inv-3~~ 

Inv-4 

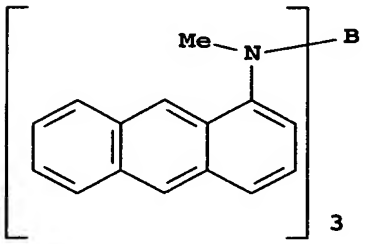
Inv-5 

Inv-6 

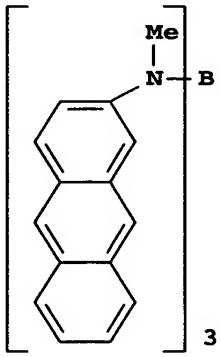
Inv-7



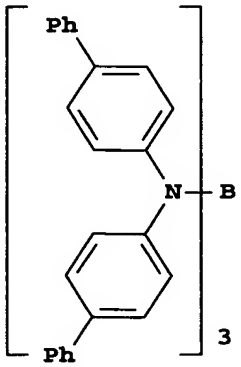
Inv-8



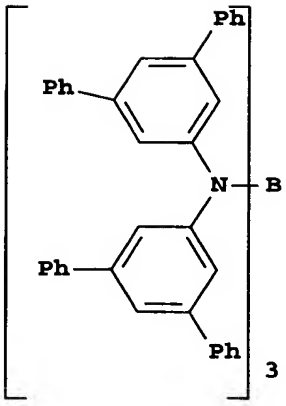
Inv-9



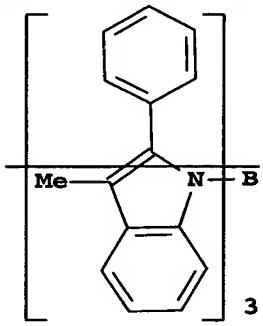
Inv-10



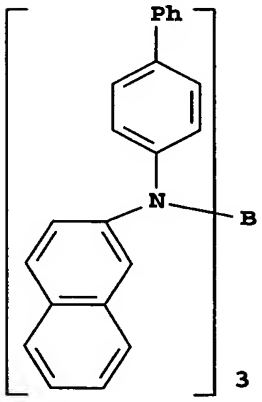
Inv-11



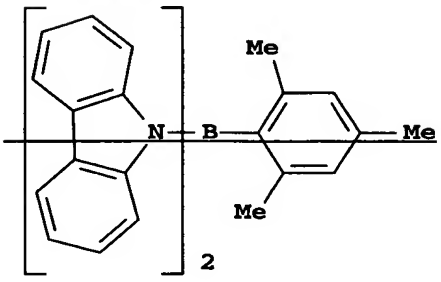
~~Inv-12~~



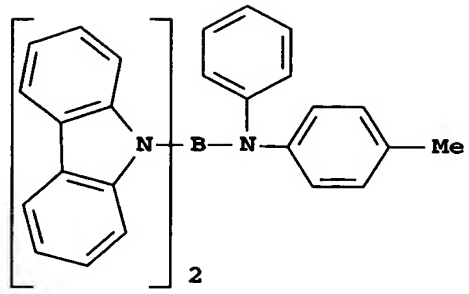
Inv-13



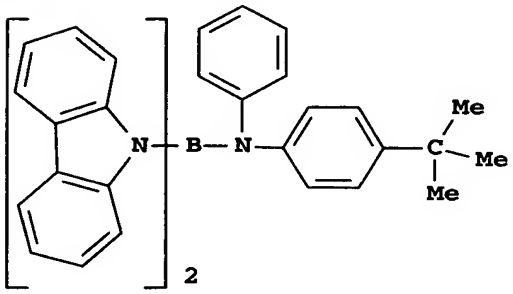
~~Inv-14~~



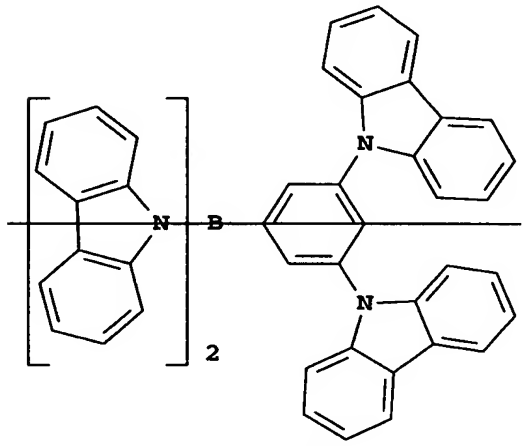
Inv-15



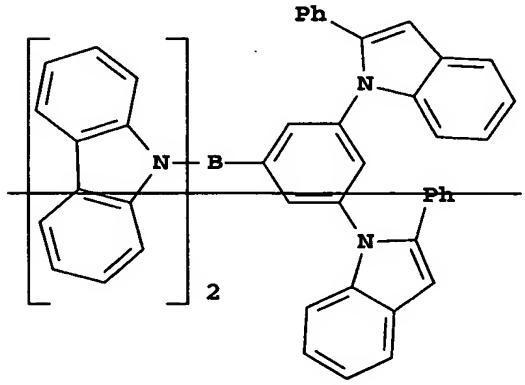
Inv-16



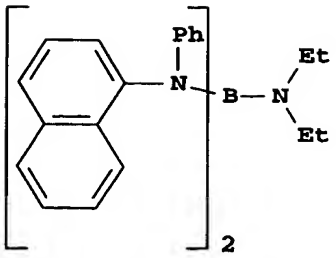
~~Inv-17~~



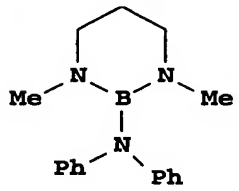
~~Inv-18~~



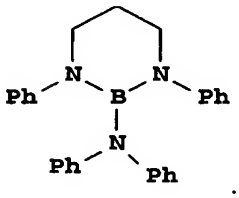
Inv-19



Inv-20



Inv-21



23. (Currently amended) The device of claim ~~1~~ 8 wherein the light-emitting material is part of a polymer.

24. (Currently amended) The device of claim ~~1~~ 8 wherein the host material is represented by formula (1), wherein formula (1) is part of a polymer.

25. (Currently amended) The device of claim ~~1~~ 8 including a white light emitter.

26. (Canceled)

27. (Currently amended) The device of claim ~~1~~ 8 including a fluorescent emitting material.

28. (Currently amended) A display comprising the ~~OLED~~ phosphorescent electroluminescent device of claim ~~1~~ 8.

29. (Currently amended) An area lighting device comprising the ~~OLED~~ phosphorescent electroluminescent device of claim ~~1~~ 8.

30. (Currently amended) A process for emitting light comprising applying a potential across the device of claim ~~1~~ 8.